WHAT IS CLAIMED IS:

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- 1. A coating agent composition, including: an emulsion containing:
- (A) polydiorganosiloxane having a viscosity of 50 to 10,000,000 mPa s at 25°C and having both terminal ends blocked by hydroxyl groups,
- (B) polyorganohydrogensiloxane having at least three hydrogen atoms bonded to silicon atoms in one molecule,
 - (C) a curing catalyst, and
- (D) chlorinated polyolefine and/or acryl-modified polyolefine,
 - (E) fine spherical particles comprised of a rubber-like elastomer having hardness of less than 90,
 - Wherein the fine spherical particles (E) are mixed to disperse into the emulsion.
- 2. The coating agent composition according to claim 1, wherein the fine spherical particles of the component (E) are fine spherical particles comprised of a rubber-like elastomer having hardness of 60 to 80.
- 3. The coating agent composition according to claim 1 or 2, wherein the total content of the chlorinated polyolefine and the acryl-modified polyolefine of the components (D) is 5 to 150 parts by weight to 100 parts by weight of the polydiorganosiloxane of the component (A).
- 4. The coating agent composition according to claim 1 or 2, wherein the content of the fine spherical particles of the rubber-like elastomer (E) is 10 to 150 parts by weight to 100 parts

by weight of the polydiorganosiloxane (A).

- The coating agent composition according to claim 1 or
 further comprising alkylamine oxide and/or water-insoluble
 amino group-containing polyorganosiloxane.
- 5 6. The coating agent composition according to claim 1 or 2, wherein the coating agent composition is coated on a mold part formed of an foamed or non foamed ethylene-propylene-diene ternary copolymer.